ELSEVIER

International Journal of Medical Informatics 65 (2002) 245

International Journal of Medical Informatics

www.elsevier.com/locate/ijmedinf

Author index

Volume 65 (2002)

Aasly, J. **65**, 17
Åhlfeldt, H. **65**, 135
Arocha, J.F. **65**, 193

Bagley Thompson, C. **65**, 121
Bakken, S. **65**, 213
Benson, M. **65**, 145
Berhe, H. **65**, 169
Boberg, E.W. **65**, 169
Bottema, B.J.A.M. **65**, 7
Böttger, S. **65**, 145
Branch, T. **65**, 193
Brandt, C.A. **65**, 225

Cheng, D. **65**, 161
Chui, C. **65**, 161
Cohen, A. **65**, 51
Cohen, D.B. **65**, 225

Deshpande, A.M. **65**, 225

Effken, J.A. **65**, 59
Engel, J. **65**, 145

Fielding, R. **65**, 41

Gadagkar, R. **65**, 225
Gritzalis, S. **65**, 79
Gustafson, D.H. **65**, 169

Haux, R. **65**, 31
Hawkins, R.P. **65**, 169
Hempelmann, G. **65**, 145
Hjelm, N.M. **65**, 161
Ho, L.M. **65**, 41
Hwang, J.-I. **65**, 213

Jacobs, J.E. **65**, 7
Johnston, J.M. **65**, 41
Jost, A. **65**, 145
Junger, A. **65**, 145

Kalshoven, M. **65**, 179
Katsikas, S. **65**, 79

Lee, J.C.K. **65**, 161
Lekkas, D. **65**, 79
Leung, G.M. **65**, 41
Levelink, J.H. **65**, 7

Maij, F. **65**, 179
Matthews, K. **65**, 225
McTavish, F. **65**, 169
Michel, A. **65**, 145
Mikkelsen, G. **65**, 17
Miller, P.L. **65**, 225
Morse, R. **65**, 225

Nadkarni, P.M. **65**, 225
Nilsson, G. **65**, 135

Owens, B. **65**, 169

Park, H.-A. **65**, 213
Patel, V.L. **65**, 193
Pingree, S. **65**, 169
Poerschke, M. **65**, 179

Röhrig, R. **65**, 145

Schaffer, J. **65**, 121
Schmidt, D. **65**, 31
Sherr, M. **65**, 51
Sittig, D.F. **65**, 1
Strender, L.-E. **65**, 135
Sun, K. **65**, 225

Toussaint, P.J. **65**, 179

van Ginneken, A.M. **65**, 97
van Steenkiste, B.C. **65**, 7
Verheijen, N.M. **65**, 7

Weiner, M. **65**, 51
Wise, M. **65**, 169
Wong, J.F.K. **65**, 41

Zwetsloot-Schonk, J.H.M. **65**, 179

PII: S1386-5056(02)00087-4

ELSEVIER

International Journal of Medical Informatics 65 (2002) 247–249

International Journal of Medical Informatics

www.elsevier.com/locate/ijmedinf

Subject index

Volume 65 (2002)

Alignment; Business process modelling; ICT-infrastructure; DEMO; Unified modelling language; Use cases **65**, 179

APACHE score; Data management system; Computerized patient record; Risk score; Risk factors **65**, 145

Asthma; Medical records systems, computerized; Delphi technique; Disease management; Quality assurance, health care; Patient care management **65**, 7

Attitudes; Computerization; Hong Kong **65**, 41

Audio visual communication; Telemedicine; Medical teaching **65**, 161

Business process modelling; ICT-infrastructure; Alignment; DEMO; Unified modelling language; Use cases **65**, 179

Clinical decision making; Physicians' order entry system; Quality of care **65**, 213

Clinical informatics; Transportation of patients; Minimum data sets **65**, 121

Clinical study data management systems; Data marts; Entity-Attribute-Value databases **65**, 225

Coding; General practice; Electronic patient record; Diagnosis classification; Postal questionnaire **65**, 135

Cognitive science; Medication errors; Drug labeling; Comprehension; Mental processes; Over-the-counter drugs; Text design **65**, 193

Cognitive work analysis; System analysis; Healthcare information systems; Computer interface design **65**, 59

Comprehension; Medication errors; Drug labeling; Mental processes; Cognitive science; Over-the-counter drugs; Text design **65**, 193

Computer communications networks; Medical informatics; Internet; Patient education; Social support **65**, 169

Computer interface design; System analysis; Healthcare information systems; Cognitive work analysis **65**, 59

Computerization; Attitudes; Hong Kong **65**, 41

Computerized; Evaluation studies; Medical records; Data quality; Information storage and retrieval; Neurology **65**, 17

Computerized patient record; Data management system; Risk score; APACHE score; Risk factors **65**, 145

Consumer health records; Personal health records; Internet **65**, 1

Curriculum; Medical informatics; Health informatics; Education; Training **65**, 31

Data management system; Computerized patient record; Risk score; APACHE score; Risk factors **65**, 145

Data marts; Entity-Attribute-Value databases; Clinical study data management systems **65**, 225

Data quality; Evaluation studies; Medical records; Computerized; Information storage and retrieval; Neurology **65**, 17

Delphi technique; Asthma; Medical records systems, computerized; Disease management; Quality assurance, health care; Patient care management **65**, 7

DEMO; Business process modelling; ICT-infrastructure; Alignment; Unified modelling language; Use cases **65**, 179

Diagnosis classification; General practice; Electronic patient record; Coding; Postal questionnaire **65**, 135

Disease management; Asthma; Medical records systems, computerized; Delphi technique; Quality assurance, health care; Patient care management **65**, 7

PII: S1386-5056(02)00088-6

Drug labeling; Medication errors; Comprehension; Mental processes; Cognitive science; Over-the-counter drugs; Text design **65**, 193

Education; Medical informatics; Health informatics; Curriculum; Training **65**, 31

Electronic patient record; General practice; Diagnosis classification; Coding; Postal questionnaire **65**, 135

Entity-Attribute-Value databases; Data marts; Clinical study data management systems **65**, 225

Evaluation studies; Medical records; Computerized; Data quality; Information storage and retrieval; Neurology **65**, 17

General practice; Electronic patient record; Diagnosis classification; Coding; Postal questionnaire **65**, 135

HCUP; SEER; NHCS **65**, 51

Healthcare information systems; System analysis; Computer interface design; Cognitive work analysis **65**, 59

Healthcare policy; Medical records systems, computerized; Information systems; Record architecture; Implementation **65**, 97

Health informatics; Medical informatics; Curriculum; Education; Training **65**, 31

Health information systems; Quality; Trust; Security; Public key infrastructure; Trusted third party **65**, 79

Hong Kong; Computerization; Attitudes **65**, 41

ICT-infrastructure; Business process modelling; Alignment; DEMO; Unified modelling language; Use cases **65**, 179

Implementation; Medical records systems, computerized; Information systems; Record architecture; Healthcare policy **65**, 97

Information storage and retrieval; Evaluation studies; Medical records; Computerized; Data quality; Neurology **65**, 17

Information systems; Medical records systems, computerized; Record architecture; Implementation; Healthcare policy **65**, 97

Internet; Computer communications networks; Medical informatics; Patient education; Social support **65**, 169

Internet; Personal health records; Consumer health records **65**, 1

Medical informatics; Computer communications networks; Internet; Patient education; Social support **65**, 169

Medical informatics; Health informatics; Curriculum; Education; Training **65**, 31

Medical records; Evaluation studies; Computerized; Data quality; Information storage and retrieval; Neurology **65**, 17

Medical records systems, computerized; Asthma; Delphi technique; Disease management; Quality assurance, health care; Patient care management **65**, 7

Medical records systems, computerized; Information systems; Record architecture; Implementation; Healthcare policy **65**, 97

Medical teaching; Telemedicine; Audio visual communication **65**, 161

Medication errors; Drug labeling; Comprehension; Mental processes; Cognitive science; Over-the-counter drugs; Text design **65**, 193

Mental processes; Medication errors; Drug labeling; Comprehension; Cognitive science; Over-the-counter drugs; Text design **65**, 193

Minimum data sets; Clinical informatics; Transportation of patients **65**, 121

Neurology; Evaluation studies; Medical records; Computerized; Data quality; Information storage and retrieval **65**, 17

NHCS; SEER; HCUP **65**, 51

Over-the-counter drugs; Medication errors; Drug labeling; Comprehension; Mental processes; Cognitive science; Text design **65**, 193

Patient care management; Asthma; Medical records systems, computerized; Delphi technique; Disease management; Quality assurance, health care **65**, 7

Patient education; Computer communications networks; Medical informatics; Internet; Social support **65**, 169

Personal health records; Internet; Consumer health records **65**, 1

Physicians' order entry system; Clinical decision making; Quality of care **65**, 213

Postal questionnaire; General practice; Electronic patient record; Diagnosis classification; Coding **65**, 135

Public key infrastructure; Quality; Trust; Security; Trusted third party; Health information systems **65**, 79

Quality assurance, health care; Asthma; Medical records systems, computerized; Delphi technique; Disease management; Patient care management **65**, 7

Quality of care; Physicians' order entry system; Clinical decision making **65**, 213

Quality; Trust; Security; Public key infrastructure; Trusted third party; Health information systems **65**, 79

Record architecture; Medical records systems, computerized; Information systems; Implementation; Healthcare policy **65**, 97

Risk factors; Data management system; Computerized patient record; Risk score; APACHE score **65**, 145

Risk score; Data management system; Computerized patient record; APACHE score; Risk factors **65**, 145

Security; Quality; Trust; Public key infrastructure; Trusted third party; Health information systems **65**, 79

SEER; HCUP; NHCS **65**, 51

Social support; Computer communications networks; Medical informatics; Internet; Patient education **65**, 169

System analysis; Healthcare information systems; Computer interface design; Cognitive work analysis **65**, 59

Telemedicine; Medical teaching; Audio visual communication **65**, 161

Text design; Medication errors; Drug labeling; Comprehension; Mental processes; Cognitive science; Over-the-counter drugs **65**, 193

Training; Medical informatics; Health informatics; Curriculum; Education **65**, 31

Transportation of patients; Clinical informatics; Minimum data sets **65**, 121

Trusted third party; Quality; Trust; Security; Public key infrastructure; Health information systems **65**, 79

Trust; Quality; Security; Public key infrastructure; Trusted third party; Health information systems **65**, 79

Unified modelling language; Business process modelling; ICT-infrastructure; Alignment; DEMO; Use cases **65**, 179

Use cases; Business process modelling; ICT-infrastructure; Alignment; DEMO; Unified modelling language **65**, 179